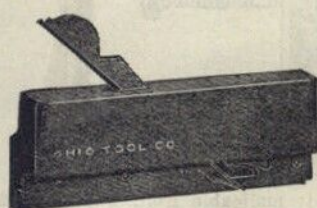


## OHIO FANCY WOOD PLANES

Best grade thoroughly seasoned beechwood; blades are forged from high grade tool steel especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut.

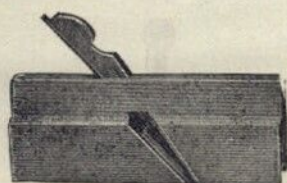


One pair

## BOARD MATCHING

In Pairs

No. 75BM—Sizes  $\frac{3}{4}$  and 1 inch; average weight  $2\frac{1}{2}$  lbs. . . . . \$1.50 **Pair** \$ 2.55



Single iron



Double iron

## NOSING STEP

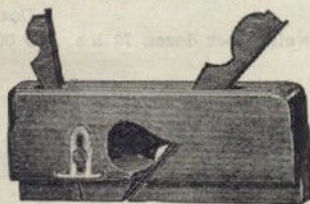
Single Iron

No. 90NS—Sizes  $\frac{3}{4}$ ,  $\frac{7}{8}$ , 1 and  $1\frac{1}{4}$  inches; average weight 1  $\frac{1}{2}$  lbs. . . . . \$0.80 **Each** \$ 1.36

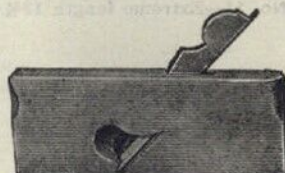
No. 90NS—Size  $1\frac{1}{2}$  inches; average weight 2 lbs. . . . . 1.00 **Each** 1.70

Double Iron

No. 91NS—Sizes  $\frac{3}{4}$ ,  $\frac{7}{8}$ , 1,  $1\frac{1}{4}$  and  $1\frac{1}{2}$  inches; average weight  $1\frac{1}{4}$  lbs. . . . . \$1.10 **Each** \$ 1.87



Dado



Skew rabbit

## DADO

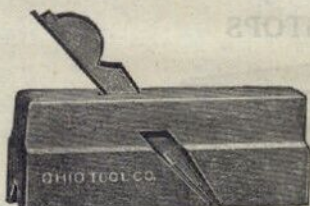
No. 47D—Side stop;  $\frac{3}{4}$  and  $\frac{7}{8}$  inches; average weight  $1\frac{1}{4}$  lbs. . . . . \$1.10 **Each** \$ 1.87

## SKEW RABBIT

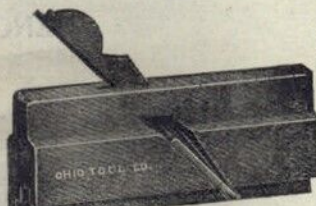
No. 116SR—Size  $\frac{3}{4}$  and 1 inch; weight 1 lb. . . . . \$0.60 **Each** \$ 1.02

No. 116SR—Size  $1\frac{1}{4}$  inch; weight  $1\frac{1}{4}$  lbs. . . . . .65 **Each** 1.10

No. 116SR—Size  $1\frac{1}{2}$  inch; weight  $1\frac{3}{4}$  lbs. . . . . .70 **Each** 1.19



Roman reverse ogee



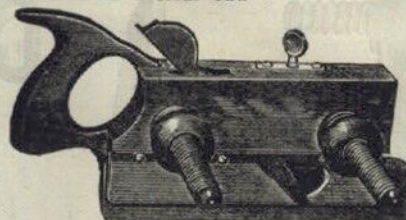
Beading

## ROMAN REVERSE OGEE

No. 62 $\frac{1}{4}$ —Size  $\frac{7}{8}$  inch with fence weight 1 lb. . . . . \$0.90 **Each** \$ 1.55

## BEADING

No. 37—Side beading; single boxed; sizes  $\frac{1}{4}$ ,  $\frac{3}{8}$  and  $\frac{1}{2}$  inch; average weight  $\frac{7}{8}$  lb. . . . . \$0.50 **Each** \$ 0.85

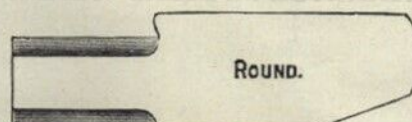


## PANEL PLOV

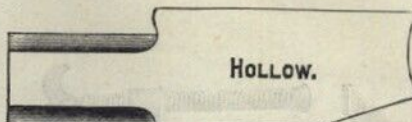
Adjustable irons; nickel plated stop screw.

No. 96 $\frac{1}{2}$ —8 irons; weight 5 lbs. . . . . \$6.50 **Each** \$11.05

No. 97—8 irons; boxed fence; weight  $4\frac{3}{4}$  lbs. . . . . 6.85 **Each** 11.65



ROUND.



HOLLOW.

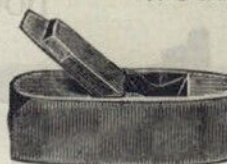
## HOLLOWS AND ROUNDS

No. 72—Sizes	2	3	5	6	7	8	9
Width cutter, inches	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$
Size circle cut, inches	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$
Weight per pair, lbs.	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	$2\frac{3}{4}$
Pair	\$1.00	1.00	1.00	1.00	1.15	1.15	1.15
	1.70	1.70	1.70	1.70	1.96	1.96	1.96

NOTE—The round plane cuts the hollow and should be ordered as round; the hollow plane cuts the round and should be ordered as hollow; half pairs at half price of pair.

Packed one in package.

## WOOD BENCH PLANES

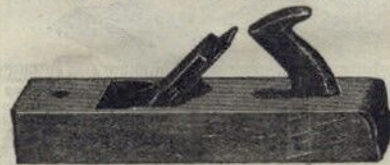


## UNHANDLED SMOOTH

No. 3B—8 inches long; 2 to  $2\frac{1}{4}$ -inch double iron; polished start; weight 2 lbs. . . . . \$0.90 **Each** \$ 1.20

## HANDLED SMOOTH

No. 5B— $10\frac{1}{2}$  inches long; 2 to  $2\frac{1}{4}$ -inch double iron; polished start; handle and frame one piece; weight  $2\frac{1}{4}$  lbs. . . . . \$1.75 **Each** \$ 2.80



## JACK

No. 15B—16 inches long; 2 to  $2\frac{1}{4}$ -inch double iron; weight  $3\frac{3}{4}$  lbs. . . . . \$1.00 **Each** \$ 1.34

## FORE

No. 21B—22 inches long;  $2\frac{3}{8}$  to  $2\frac{5}{8}$ -inch double iron; weight  $6\frac{1}{2}$  lbs. . . . . \$1.70 **Each** \$ 2.26

## JOINTER

No. 27B—26 inches long;  $2\frac{1}{2}$  to  $2\frac{3}{4}$ -inch double iron; weight  $7\frac{3}{4}$  lbs. . . . . \$1.80 **Each** \$ 2.40

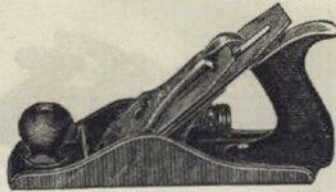
No. 27B—28 inches long;  $2\frac{1}{2}$  to  $2\frac{3}{4}$ -inch double iron; weight  $6\frac{3}{4}$  lbs. . . . . \$1.90 **Each** 2.54



# OHIO ADJUSTABLE IRON BENCH PLANES

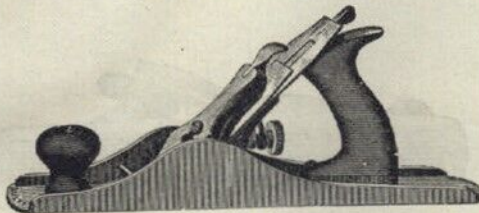
Black japanned body; polished face and sides; blades are forged from high grade tool steel especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut; lateral and longitudinal screw and lever adjustments; stained and varnished beechwood handle and knob; ground sides.

## SMOOTH BOTTOM



SMOOTH

	Each
No. 03—8 inches long; 1¾-inch cutter; weight 3¼ lbs.....	\$ 2.20
No. 04—9 inches long; 2-inch cutter; weight 3¾ lbs.....	2.40
No. 04½—10 inches long; 2½-inch cutter; weight 5 lbs.....	2.80



JACK

	Each
No. 05—14 inches long; 2-inch cutter; weight 5½ lbs.....	\$ 2.80
No. 05½—15 inches long; 2½-inch cutter; weight 5¾ lbs.....	3.10

## FORE

	Each
No. 06—18 inches long; 2¾-inch cutter; weight 7 lbs.....	\$ 3.50

## JOINTER

	Each
No. 07—22 inches long; 2¾-inch cutter; weight 7¾ lbs.....	\$ 4.10
No. 08—24 inches long; 2¾-inch cutter; weight 9 lbs.....	4.80

Packed, one in cardboard box.

## CORRUGATED BOTTOM



SMOOTH

	Each
No. 03C—8 inches long; 1¾-inch cutter; weight 3¼ lbs.....	\$ 2.20
No. 04C—9 inches long; 2-inch cutter; weight 3¾ lbs.....	2.40
No. 04½C—10 inches long; 2½-inch cutter; weight 5 lbs.....	2.80



JACK

	Each
No. 05C—14 inches long; 2-inch cutter; weight 5½ lbs.....	\$ 2.80
No. 05½C—15 inches long; 2½-inch cutter; weight 5¾ lbs.....	3.10

## FORE

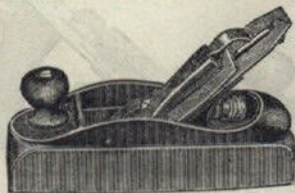
	Each
No. 06C—18 inches long; 2¾-inch cutter; weight 7 lbs.....	\$ 3.50

## JOINTER

	Each
No. 07C—22 inches long; 2¾-inch cutter; weight 7¾ lbs.....	\$ 4.10
No. 08C—24 inches long; 2¾-inch cutter; weight 9 lbs.....	4.80

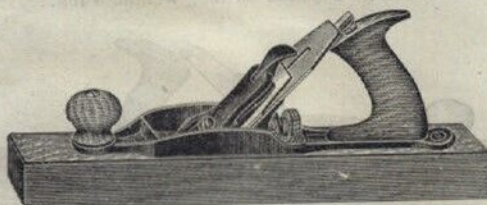
# OHIO ADJUSTABLE WOOD BENCH PLANES

Black japanned iron frame; varnished beechwood block; varnished hardwood knob and handle; lateral and longitudinal screw and lever adjustment.



UNHANDLED SMOOTH

	Each
No. 023—9 inches long; 1¾-inch cutter; weight 2¾ lbs.....	\$ 1.50



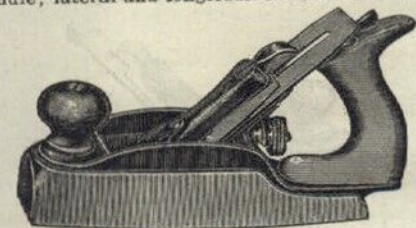
JACK

	Each
No. 026—15 inches long; 2-inch cutter; weight 4½ lbs.....	\$ 1.70
No. 027—15 inches long; 2½-inch cutter; weight 5 lbs.....	1.86

## FORE

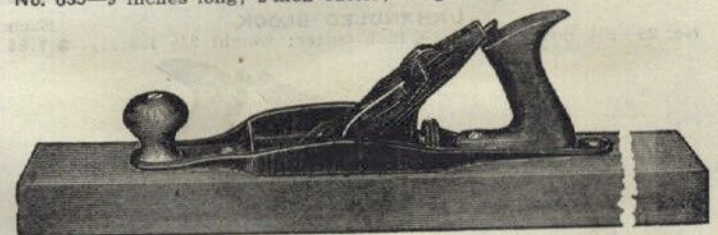
	Each
No. 028—18 inches long; 2¾-inch cutter; weight 6 lbs.....	\$ 2.04
No. 029—20 inches long; 2¾-inch cutter; weight 6½ lbs.....	2.04

Packed, one in cardboard box.



HANDLED SMOOTH

	Each
No. 035—9 inches long; 2-inch cutter; weight 3½ lbs.....	\$ 1.86



JOINTER

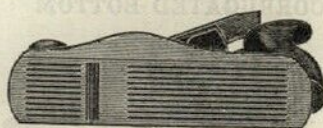
	Each
No. 031—24 inches long; 2¾-inch cutter; weight 7½ lbs.....	\$ 2.20
No. 032—26 inches long; 2¾-inch cutter; weight 8 lbs.....	2.40
No. 033—28 inches long; 2¾-inch cutter; weight 8½ lbs.....	2.40



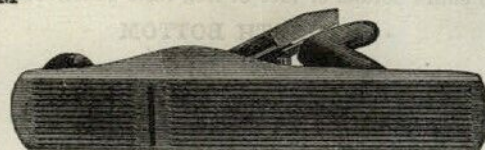
## SEIGLEY ADJUSTABLE IRON BENCH PLANES

Black japanned frame; polished face and sides; high grade heavy taper tool steel blades; thoroughly seasoned varnished and stained knob and handle; brass screws; lateral and longitudinal lever and screw adjustments.

## CORRUGATED BOTTOM



SMOOTH



Each

- No. S3LC—8 inches long; 1½-inch cutter; weight 3¼ lbs.....\$ 2.20  
 No. S4LC—9 inches long; 2-inch cutter; weight 3¼ lbs..... 2.40  
 No. S4½LC—10 inches long; 2½-inch cutter; weight 5 lbs..... 2.80

## JACK

Each

- No. S5LC—14 inches long; 2-inch cutter; weight 4¼ lbs.....\$ 2.80  
 No. S5½LC—18 inches long; 2½-inch cutter; weight 6¼ lbs.. 3.10

## FORE

Each

- No. S6LC—18 inches long; 2½-inch cutter; weight 7½ lbs....\$ 3.50

## JOINTER

Each

- No. S7LC—22 inches long; 2½-inch cutter; weight 8 lbs.....\$ 4.10  
 No. S8LC—24 inches long; 2½-inch cutter; weight 9½ lbs.... 4.80

Packed, one in cardboard box.

## OHIO IRON BLOCK PLANES

Black japanned body; polished face and sides; blades are forged from high grade tool steel; especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut.

Not adjustable.

Each

- No. 0102—5½ inches long; 1½-inch cutter; weight ¾ lb.....\$ 0.42

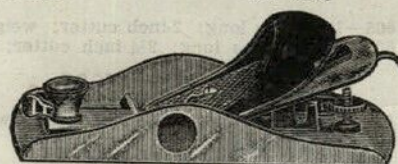
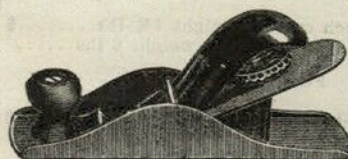
With lever adjustment.

Each

- No. 0103—5½ inches long; 1½-inch cutter; weight ¾ lb.....\$ 0.54

No. 0102

No. 0103



Not adjustable; with polished hardwood knob.

Each

- No. 0110—7½ inches long; 1¾-inch cutter; weight 1¼ lbs.....\$ 0.52

Lever adjustment; with polished hardwood knob.

Each

- No. 0120—7½ inches long; 1¾-inch cutter; weight 1¼ lbs.....\$ 0.72

Packed, one in cardboard box.

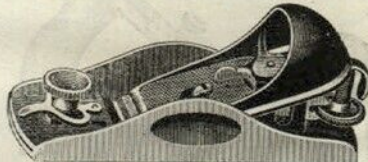
Japanned trimmings; with screw, lever and throat adjustments.

Each

- No. 09½—6 inches long; 1¾-inch cutter; weight 1½ lbs.....\$ 1.22  
 No. 015—7 inches long; 1¾-inch cutter; weight 2 lbs..... 1.30

## STANLEY BAILEY IRON BLOCK PLANES

Black japanned frame; polished face and sides; cutters made of best quality English steel, ground and tempered, and honed ready for use.



Japanned trimmings; with screw lever and throat adjustments.

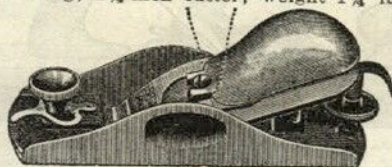
Each

- No. 9½—6 inches long; 1¾-inch cutter; weight 1½ lbs.....\$ 1.22  
 No. 15—7 inches long; 1¾-inch cutter; weight 1¾ lbs..... 1.50

Nickel plated trimmings; with screw, lever and throat adjustments.

Each

- No. 16—6 inches long; 1¾-inch cutter; weight 1½ lbs.....\$ 1.56  
 No. 17—7 inches long; 1¾-inch cutter; weight 1¾ lbs..... 1.70



## KNUCKLE JOINT

Nickel plated trimmings; with screw, lever and throat adjustments.

Each

- No. 18—6 inches long; 1¾-inch cutter; weight 1¼ lbs.....\$ 1.60  
 No. 19—7 inches long; 1¾-inch cutter; weight 1½ lbs..... 1.74

Packed, one in cardboard box.



## LOW ANGLE

Japanned trimmings; with screw and throat adjustments.

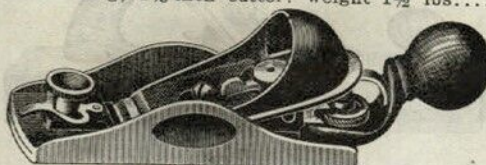
Each

- No. 60½—6 inches long; 1¾-inch cutter; weight 1 lb.....\$ 1.34  
 No. 65½—7 inches long; 1¾-inch cutter; weight 1½ lbs..... 1.56

Nickel plated trimmings; with screw and throat adjustments.

Each

- No. 60—6 inches long; 1¾-inch cutter; weight 1¼ lbs.....\$ 1.56  
 No. 65—7 inches long; 1¾-inch cutter; weight 1½ lbs..... 1.70



Japanned trimmings; with screw, lever and throat adjustments; rosewood handle.

Each

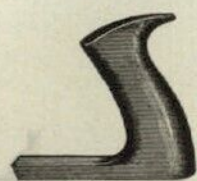
- No. 9¾—6 inches long; 1¾-inch cutter; weight 1¼ lbs.....\$ 1.70



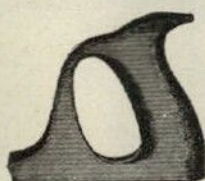
## PLANE HANDLES



No. B.



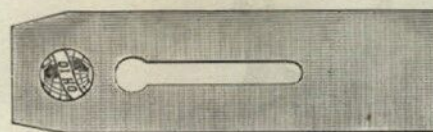
No. 10.



No. 12

- Each  
No. B—Varnished rosewood; to fit Bailey iron planes; Nos. 4, 5, 5½, 6, 7 and 8 flat and corrugated bottom; weight per dozen 2¼ lbs. \$ 0.36
- Doz.  
No. 10—Plain finish beechwood; to fit wood jack plane; weight per dozen 2¾ lbs. \$ 1.00
- No. 12—Selected beechwood; to fit wood fore or jointer plane; weight per dozen 4 lbs. 1.50
- Packed, No. B, one-half dozen in cardboard box; others one dozen in bundle.

## PLANE IRONS



For all iron and wood bottom adjustable bench planes.

## OHIO, SINGLE CUT

Made from extra quality crucible steel, tempered by the most improved process.

No. 0253—Size, inches	1¾	2	2¼	2½	2¾
Weight, oz.	6	7	10	11	13
Each	\$0.44	.46	.52	.56	.64

Packed, one-half dozen in box.

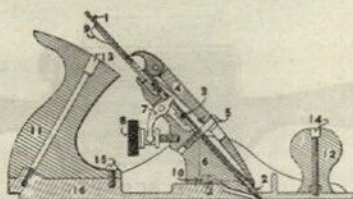
## BAILEY, SINGLE CUT

Made from highest grade tool steel, tempered and polished.

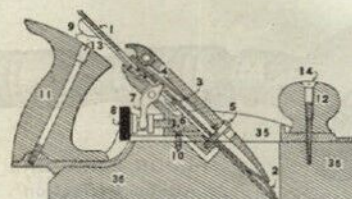
No. 1—Size, inches	1¾	2	2¼	2½	2¾
Weight, oz.	3	4	4½	5	5½
Each	\$0.34	.37	.42	.44	.48

Packed, one-half dozen in box.

## SECTIONAL CUTS OF STANLEY PLANES

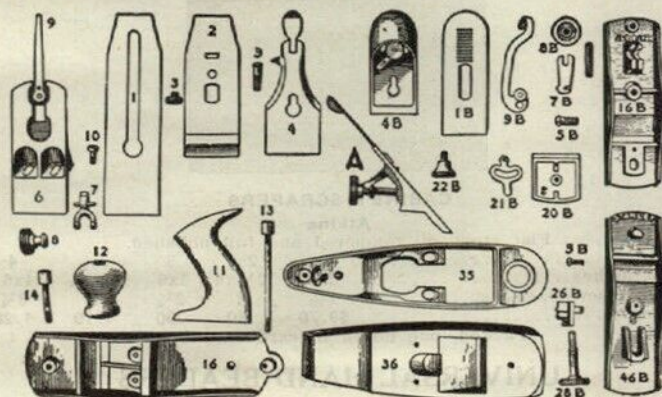


Iron Bottom



Wood Bottom

## \*PLANE REPAIRS



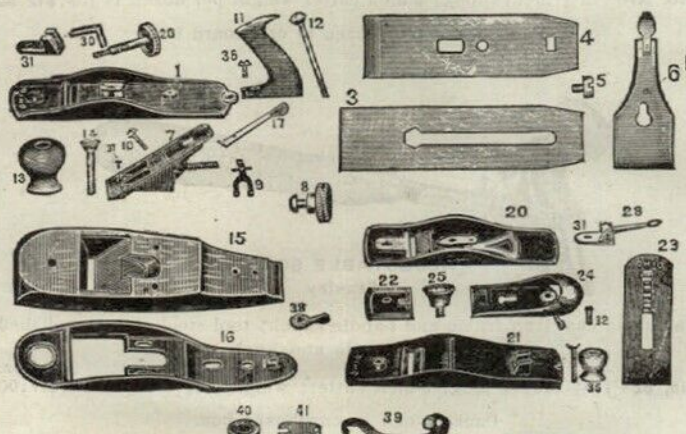
## FOR BAILEY AND STANLEY PLANES

## For Block Planes

- |                                    |                          |
|------------------------------------|--------------------------|
| No. 1B—Plane iron                  | No. 20B—Mouthpiece       |
| No. 4B—Cap                         | No. 21B—Eccentric plate  |
| No. 5B—Cap screw                   | No. 22B—Knob             |
| No. 7B—Adjusting lever             | No. 26B—Adjustable frog  |
| No. 8B—Adjusting nut               | No. 28B—Adjustable screw |
| No. 9B—Lateral adjustment          | No. 46B—Bottom           |
| No. 16B—Bottom (adjustable throat) |                          |

## For Adjustable Iron and Wood Bottom Planes

- |                           |                                 |
|---------------------------|---------------------------------|
| No. 1—Plane iron          | No. 11—Handle                   |
| No. 2—Plane iron cap      | No. 12—Knob                     |
| No. 3—Plane iron screw    | No. 13—Handle bolt and nut      |
| No. 4—Cap                 | No. 14—Knob bolt and nut        |
| No. 5—Cap screw           | No. 15—Handle screw             |
| No. 6—Frog                | No. 16—Bottom (iron plane)      |
| No. 7—Y adjustment        | No. 35—Top casting (wood plane) |
| No. 8—Brass adjusting nut | No. 36—Bottom (wood plane)      |
| No. 9—Lateral adjustment  |                                 |
| No. 10—Frog screw         |                                 |



## FOR OHIO PLANES

## For Block Planes

- |                                   |                               |
|-----------------------------------|-------------------------------|
| No. 20—Bottom (adjustable throat) | No. 28—Adjusting lever        |
| No. 21—Bottom                     | No. 30—Sliding lever          |
| No. 22—Mouthpiece                 | No. 31—Adjustable frog        |
| No. 23—Plane iron                 | No. 32—Cap screw              |
| No. 24—Cap                        | No. 34—Knob bolt              |
| No. 25—Brass knob                 | No. 35—Wood knob              |
| No. 26—Adjusting screw            | No. 38—Throat adjusting lever |

## For Adjustable Iron or Wood Bottom Planes

- |                           |                                 |
|---------------------------|---------------------------------|
| No. 1—Bottom (iron plane) | No. 12—Handle bolt              |
| No. 3—Plane iron          | No. 13—Knob                     |
| No. 4—Plane iron cap      | No. 14—Knob bolt                |
| No. 5—Plane iron screw    | No. 15—Bottom (wood plane)      |
| No. 6—Cap                 | No. 16—Top casting (wood plane) |
| No. 7—Frog                | No. 17—Lateral adjusting lever  |
| No. 8—Brass adjusting nut | No. 36—Handle screw             |
| No. 9—Y adjusting lever   | No. 37—Frog screw               |
| No. 10—Cap screw          |                                 |
| No. 11—Handle             |                                 |

NOTE—Goods marked thus (\*) are for factory shipment only.